

In the Claims

1 (currently amended). A hydrofoil device, comprising:

a first foil;

a second foil; and

a support structure coupling said first foil and said second foil and including a steering structure;

wherein said steering structure includes separate first and second shaft sections that are moveably coupled to one another and which are movable between a first alignment and a second alignment, said second alignment being different from said first alignment.

2 (currently amended). The device of claim 1, further comprising a bias mechanism for biasing said first and second shaft sections into a said first arrangement alignment.

3 (original). The device of claim 1, wherein said steering structure includes a handle and a point of moveable coupling of said first and second shaft sections occurs forward of said handle.

4 (original). The device of claim 1, wherein said first and second shaft sections are coupled such that they are moveable with respect to one another in a first plane substantially in line with a direction of travel of the device and more rigid in a plane substantially perpendicular to said first plane.

5 (currently amended). ~~The device of claim 1, wherein said first and second shaft sections are moveable between a first position that facilitates diving of the second foil in a manner which propels the device forward, and a second position that facilitates glide of the device near a water surface~~ in response to a downward force exerted on said support structure, said steering structure moves to said second alignment causing the second foil to achieve an angle in the water that drives said device forward.

6 (original). The device of claim 1, wherein the first foil is forwardly located and the second foil is rearwardly located.

7 (currently amended). A hydrofoil device, comprising:
a first foil;
a second foil for driving said device forward; and
a support structure coupling said first foil and said second foil
and including a steering structure;

wherein said steering structure includes a shaft having first and second shaft sections that are moveable with respect to one another in a first plane substantially in line with a direction of travel of the device and more rigid in a plane substantially perpendicular to said first plane, said first and second shaft sections moving in said first plane between a first alignment and a second alignment, different from said first alignment, in which said second foil is presented for driving said device forward.

8 (original). The device of claim 7, wherein said first and second shaft sections are separate components that are moveably coupled to one another.

9 (currently amended). The device of claim 8, further comprising a bias mechanism for biasing said first and second shaft sections into a said first arrangement alignment.

10 (currently amended). The device of claim 7, wherein said steering structure includes a handle and a point of relative movement of said first and second shaft sections occurs forward of said handle.

11 (currently amended). The device of claim 75, ~~wherein said first and second shaft sections are moveable between a first position that facilitates diving of the second foil in a manner which propels the device forward, and a second position that facilitates glide of the device near a water surface~~ further comprising a bias mechanism for biasing said first and second shaft sections into said first alignment;
and

wherein said second foil glides and recovers pre-downward force exertion position as said bias member brings said steering structure back into said first alignment.

12 (original). A hydrofoil device, comprising:

a first foil;

a second foil; and

a support structure coupling said first and second foils and including a steering structure having a handle;

wherein said first foil is coupled to said support structure at a first pivot and said support structure includes a second pivot located between said first pivot and said handle.

13 (currently amended). The device of claim 12, wherein said steering structure includes first and second shaft sections that are moveably coupled to one another at least in part through said second pivot, said first and second shaft sections moving in said first plane between a first alignment and a second alignment, different from said first alignment, in which said second foil is presented for driving said device forward.

14 (currently amended). The device of claim ~~12~~13, further comprising a bias mechanism coupled proximate said pivot to bias said first and second shaft towards said first alignment.

15 (original). The device of claim 13, wherein said first and second shaft sections are coupled such that they are moveable with respect to one another in a first plane substantially in line with a direction of travel of the device and more rigid in a plane substantially perpendicular to said first plane.

16 (original). The device of claim 13, wherein said first and second shaft sections are moveable between a first position that facilitates diving of the second foil in a manner which propels the device forward, and a second position that facilitates glide of the device near a water surface.

17 (original). The device of claim 12, wherein the first foil is forwardly located and the second foil is rearwardly located.

Please add the following new claims:

18 (new). A hydrofoil device, comprising:

a first foil;

a second foil; and

a support structure coupling said first foil and said second foil and including a steering structure;

wherein said steering structure includes separate first and second shaft sections that are moveably coupled to one another; and

wherein said first and second shaft sections are moveable between a first position that facilitates diving of the second foil in a manner which propels the device forward, and a second position that facilitates glide of the device near a water surface.

19 (new). The device of claim 18, wherein said first and second shaft sections are moveable with respect to one another in a first plane substantially in line with a direction of travel of the device and more rigid in a plane substantially perpendicular to said first plane.

20 (new). The device of claim 18, further comprising a bias mechanism for biasing said first and second shaft sections from said first position to said second position after exertion of a force that places said shaft sections into said first position.